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Denotation by Sense and Reference - Seville (1998) (Correct)
like semantic approaches, tell only part of the **story**. Referential success doesn't always require the
Denotation by Sense and **Reference** Helen Seville Centre for Computational
a particular individual. Approaches to **reference resolution** for definite descriptions like "the student"
www.ccl.umist.ac.uk/ra/heleng/ref.ps

How Corpora with Annotated Coreference Links Improve.. - Andrei Popescu-Belis (Correct)
beginning to the end (the main characters of the **story**)We thus modified our output SGML generator to
Corpora with Annotated Coreference Links Improve **Reference Resolution** Andrei Popescu-Belis Language and
Annotated Coreference Links Improve **Reference Resolution** Andrei Popescu-Belis Language and Cognition
www.limsi.fr/Individu/popescu/moi/../articles/irec98.ps.gz

An Empirical Approach to Temporal Reference Resolution - Wiebe, O'Hara, McKeever.. (1997) (Correct) (4 citations)
pp. 174-186. An Empirical Approach to Temporal **Reference Resolution** Janyce Wiebe, Tom O'Hara, Kenneth
An Empirical Approach to Temporal **Reference Resolution** Janyce Wiebe, Tom O'Hara, Kenneth McKeever,
Abstract This paper presents the **results** of an empirical investigation of temporal
crl.nmsu.edu/Research/Projects/artwork/artwork_emnlp97.ps

Memory Forwarding: Enabling Aggressive Data Layout.. - Mowry, Luk (1998) (Correct)
When a data item is relocated, the hardware **stores** the new address into the old location and tags it
Optimizations by Guaranteeing the Safety of Data **Relocation** Todd C. Mowry Chi-Keung Luk y October 1998
the hardware will automatically redirect the **reference** to the new location. We suggest a number of
www.cs.cmu.edu/~luk/luk_papers/forwarding_TR.ps.gz

A Model of Conversation Processing Based on Micro Conversational.. - Poesio (1995) (Correct) (1 citation)
This model can serve as the basis for accounts of **reference resolution** in spoken conversations, as well as
can serve as the basis for accounts of **reference resolution** in spoken conversations, as well as the
The boxcar is also at Avon and is hooked to it **results** at first in the DRS in (5)with an
ftp.cogsci.ed.ac.uk/pub/poesio/cogsci95.ps.gz

Memory Forwarding: Enabling Aggressive Layout Optimizations by .. - Chi-Keung Luk (1999) (Correct) (8 citations)
forwarding is that when we relocate an object, we **store** its new address in its old location and mark the
Optimizations by Guaranteeing the Safety of Data **Relocation** Chi-Keung Luk Todd C. Mowry Department of
move data, we must guarantee that any future **references** to the object will find it at its new location.
www.cs.cmu.edu/~tcm/tcm_papers/forwarding_isca99.ps.gz

Predicting Data Cache Misses in Non-Numeric Applications.. - Mowry, Luk (1997) (Correct) (17 citations)
is fundamentally more difficult to tolerate (**store** latency can be hidden through buffering and
to apply them precisely to the set of dynamic **references** that suffer cache misses. Unfortunately, the
for **references** with intermediate miss ratios-it **results** in either failing to hide latency, or else
www.cs.cmu.edu/~luk/luk_papers/micro97.ps.gz

Transparent Data Relocation in Highly Available.. - Voulgaris, van.. (Correct)
a **result** of these configuration changes, the data **stored** at the servers needs to be redistributed to
Transparent Data **Relocation** in Highly Available Distributed Systems Spyros
the sequential and the concurrent versions. 10 **References** 1] H.G. Hegering, S. Abeck, and B. Neumair.
www.cs.vu.nl/pub/papers/globe/opodis.02.ps.Z

Preliminary Broadcast News Benchmark Tests - David Pallett (Correct)
set word error rates tell only a portion of the **story**, and each test set -and subset -has its own
Before scoring, both the ASR system output and **reference** transcripts were pre-filtered using
tests (BBN, CMU, and IBM) also provided UE test **results**, to complement and contrast with the PE system
www.nist.gov/speech/proc/darpa97/ps/pallett1.ps

Beyond Depth-First: Improving Tabled Logic Programs through.. - Freire (1996) (Correct) (9 citations)

the unexpanded program clause for node 3 is **stored** in the engine as a choice point This choice
and NSF grants CDA-9303181 and CCR-9404921. **References** 1. H. Ait-Kaci. WAM: A Tutorial
first one encountered will use program clause **resolution** the rest uses answer **resolution**. This use of
www.cs.sunysb.edu/~tswift/webpapers/pllip-96.ps.gz

A Flexible Architecture for Reference Resolution - Byron, Tetreault (1999)   (Correct)
modules for two evaluation corpora: written news **stories** from the Penn Treebank corpus (Marcus et al.
A Flexible Architecture for **Reference Resolution** Donna K. Byron and Joel R.
A Flexible Architecture for **Reference Resolution** Donna K. Byron and Joel R. Tetreault
www.cs.rochester.edu/u/dbyron/testbed.ps

Automatic Text Tracking in Digital Videos - Li, Doermann   (Correct)
tracking algorithm might be described as: Given a **reference** block in image I, and a search region W in
identifies both scene and graphic text from low **resolution** video key-frames [5]We have found it
We provide details of the implementation and **results** both on text moving in the scene and text which
documents.cfar.umd.edu/LAMP/Media/Publications/Papers/TextTrack/mmsp98.ps

Job and Housing Tenure and the Journey to Work - Levinson (1997)   (Correct)
to housing and transportation, but include **relocation** and transaction costs, crucial to explaining
The analysis of variance tables are given below. **References** Abu-Lughod J, Foley MM (1960) The consumer
which consider dynamics, use fixed empirical **results** concerning **relocation** (Wegener 1994)Hayashi
path.berkeley.edu/~dlevinson/papers-pdf/Tenure.pdf

Towards a Model Theory of Figure Ground Locations - Bittner   (Correct) (1 citation)
of their location within an ordering frame of **references**. Secondly, a well defined model theory is
depends on the frame of **reference**, e.g.its **resolution**, its adjustment within the space,and the
(Herskovits 1986)Herskovits 1997)Abstraction **results** in a reduced complexity (since a smaller number
new-rutcor.rutgers.edu/~amai/Extended_Abstracts/TBittner.ps

Interprocedural Array Data-Flow Analysis for Cache Coherence - Choi, Yew (1995)   (Correct) (1 citation)
previous schemes [3, 6, 7, 13]The epoch number is **stored** in an n-bit register in each processor, called
effects, which complicate the analysis of stale **reference** detection in compiler-directed cache coherence
polaris.cs.uiuc.edu/reports/1427.ps.gz

The Complexity of Automated Reasoning - André Vellino (1989)   (Correct) (5 citations)
method (in this chapter unaccompanied page **references** will be **references** to [Bibel 1983]The
proving procedures of analytic tableaux, linear **resolution**, the connection method, tree **resolution** and the
ai.iit.nrc.ca/~andre/Vellino_Thesis.ps.gz

Configuration Relocation and Defragmentation for.. - Compton, Cooley.. (2000)   (Correct)
the offset registers. The read register is used to **store** the offset of the original location of the
Configuration **Relocation** and Defragmentation for Reconfigurable
which of the words in the staging area is being **referenced** at a given moment. No row decoder is required
www.ee.washington.edu/faculty/hauck/.publications/Relocate.pdf

A Hypertext System for Integrating Heterogeneous, Autonomous.. - Noll, Scacchi (1994)   (Correct) (2 citations)
assume that the objects in the repository are **stored** in a central database or **storage** manager, which
storing dependency relationships, function cross **references** (tags"and versions. Thus, the global
object management. Table 1 summarizes some of the **results**. For the most part, these efforts assume that
cwis.usc.edu/dept/ATRIUM/Papers/Integrating_Software_Repositories.ps

Data Relocation and Prefetching for Programs with Large.. - Yamada, Gyllenhaal.. (1994)   (Correct) (26 citations)
the data at the original addresses and then **stores** the data into the cache with the tag of the
Data **Relocation** and Prefetching for Programs with Large Data
transformations reduce the amount of data **referenced** between two **references** to the same data. Once
www.crhc.uiuc.edu/IMPACT/ftp/conference/micro-94-relocation.ps

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